=> d his ful

- (FILE 'HOME' ENTERED AT 11:49:11 ON 19 NOV 2007)
- FILE 'STNGUIDE' ENTERED AT 11:49:14 ON 19 NOV 2007
- FILE 'ZCAPLUS' ENTERED AT 11:49:22 ON 19 NOV 2007 E US2005-528479/APPS
- FILE 'HCAPLUS' ENTERED AT 11:49:49 ON 19 NOV 2007 L11 SEA ABB=ON PLU=ON US2005-528479/APPS
- FILE 'WPIX' ENTERED AT 11:49:56 ON 19 NOV 2007 1 SEA ABB=ON PLU=ON US2005-528479/APPS L2
 - FILE 'STNGUIDE' ENTERED AT 11:50:05 ON 19 NOV 2007 D OUE L1
 - FILE 'HCAPLUS' ENTERED AT 11:50:47 ON 19 NOV 2007 D IBIB ED ABS IND L1
 - FILE 'STNGUIDE' ENTERED AT 11:50:47 ON 19 NOV 2007 D QUE L2
 - FILE 'WPIX' ENTERED AT 11:51:42 ON 19 NOV 2007 D IALL CODE L2
 - FILE 'STNGUIDE' ENTERED AT 11:51:43 ON 19 NOV 2007
 - FILE 'REGISTRY' ENTERED AT 11:54:55 ON 19 NOV 2007
- FILE 'HCAPLUS' ENTERED AT 11:54:59 ON 19 NOV 2007 TRA PLU=ON L1 1- RN : 4 TERMS L_3
- FILE 'REGISTRY' ENTERED AT 11:55:02 ON 19 NOV 2007
- T.4 4 SEA ABB=ON PLU=ON L3
- L5 1 SEA ABB=ON PLU=ON 83928-66-9/RN
 - FILE 'STNGUIDE' ENTERED AT 11:56:22 ON 19 NOV 2007 D QUE L5
 - FILE 'REGISTRY' ENTERED AT 11:56:34 ON 19 NOV 2007 D IDE L5
 - FILE 'STNGUIDE' ENTERED AT 11:56:34 ON 19 NOV 2007
 - FILE 'REGISTRY' ENTERED AT 11:56:58 ON 19 NOV 2007
 - 6 SEA ABB=ON PLU=ON 83928-76-1/RN, CRN
- L7 6 SEA ABB=ON PLU=ON (L5 OR L6)

L6

- L8 1 SEA ABB=ON PLU=ON 9004-65-3/RN
- L9 1 SEA ABB=ON PLU=ON 9004-34-6/RN
 - FILE 'ZCAPLUS' ENTERED AT 11:58:25 ON 19 NOV 2007
- L10 QUE ABB=ON PLU=ON L9(7A) ETHER
- QUE ABB=ON PLU=ON ("9004-34-6D" OR "9004-34-6DP") (5A) ETHER QUE ABB=ON PLU=ON WATER OR H2O OR MOISTURE OR HUMIDITY Lll
- L12
- L13 QUE ABB=ON PLU=ON L12 (7A) (UPTAK? OR ABSORB? OR ABSORP? OR DEGRAD? OR DECOMP?)
- L14 QUE ABB=ON PLU=ON ANTAGON? OR INHIBIT? OR PROHIBIT? OR

```
PREVENT? OR DIMINISH? OR REDUCE? OR IMPED? OR DEPRESS? OR
                SUPPRESS? OR REPRESS? OR OBSTRUCT? OR RESTRICT? OR TERMINAT?
                OR BLOCK? OR STOP? OR RETARD? OR SLOW? OR DELAY?
                QUE ABB=ON PLU=ON CONTROL? OR REGULAT? OR MODERAT? OR
L15
                MODULAT? OR TEMPER OR TEMPERS OR TEMPERED OR TEMPERING OR
                MODIF? OR ADJUST?
                QUE ABB=ON PLU=ON (L14 OR L15) (10A) L13
L16
                D QUE
L17
                QUE ABB=ON PLU=ON L12(3A)(ACTIV?)
L18
                QUE ABB=ON PLU=ON GEPIRONE
L19
                QUE ABB=ON PLU=ON PACKAG?
L20
                QUE ABB=ON PLU=ON ?CELLULOS?
                QUE ABB=ON PLU=ON MATRIX OR BIOMATRIX
L21
L22
                QUE ABB=ON PLU=ON TABLET
                QUE ABB=ON PLU=ON ETHER
L23
L24
                QUE ABB=ON PLU=ON L20(3A)L23
                D QUE L13
L25
                QUE ABB=ON PLU=ON HUMIDITY+PFT,OLD,NEW,NT/CT (L) (UPTAK? OR
                ABSORB? OR ABSORP? OR DEGRAD? OR DECOMP?)
L26
                QUE ABB=ON PLU=ON "DRUG DELIVERY SYSTEMS"+PFT,OLD,NEW,NT/CT
                QUE ABB=ON PLU=ON "DRUG DELIVERY SYSTEMS"+PFT,OLD,NEW,NT/CT
L27
                (L) L22
                E A61K009-20/IPC
                E E15+LL
                E E15+ALL
L28
                QUE ABB=ON PLU=ON A61K009-20/IPC
                E A61K0031-506/IPC
                E E59+ALL
     FILE 'LWPI' ENTERED AT 12:10:47 ON 19 NOV 2007
     FILE 'STNGUIDE' ENTERED AT 12:10:54 ON 19 NOV 2007
     FILE 'HCAPLUS' ENTERED AT 12:18:09 ON 19 NOV 2007
L29
            306 SEA ABB=ON PLU=ON L6
             36 SEA ABB=ON PLU=ON L5
L30
L31
          16290 SEA ABB=ON PLU=ON L8 OR L10 OR L11
L32
             27 SEA ABB=ON PLU=ON (L29 OR L30) AND L27
L33
             18 SEA ABB=ON PLU=ON (L29 OR L30) AND L28
     FILE 'STNGUIDE' ENTERED AT 12:19:18 ON 19 NOV 2007
                QUE ABB=ON PLU=ON DEHAAN, P?/AU
L34
L35
                QUE ABB=ON PLU=ON DE HAAN, P?/AU
L36
                QUE ABB=ON PLU=ON VANLARE, C?/AU
L37
                QUE ABB=ON PLU=ON VAN LARE, C?/AU
                QUE ABB=ON PLU=ON (ORGANON OR AKZO?)/CS,SO,PA
L38
                QUE ABB=ON PLU=ON AY<2003 OR PY<2003 OR PRY<2003 OR MY<2003
L39
                OR REVIEW/DT
L40
                QUE ABB=ON PLU=ON AY<2003 OR PY<2003 OR PRY<2003
     FILE 'HCAPLUS' ENTERED AT 12:21:03 ON 19 NOV 2007
L41
              9 SEA ABB=ON PLU=ON (L29 OR L30) AND L31
L42
              2 SEA ABB=ON PLU=ON (L29 OR L30) AND L16
             1 SEA ABB=ON PLU=ON (L29 OR L30) AND L17
64 SEA ABB=ON PLU=ON ((L29 OR L30) OR L18) AND L26
12 SEA ABB=ON PLU=ON L44 AND (L21 OR L31 OR L20 OR L24)
L43
L44 `
L45
L46
             13 SEA ABB=ON PLU=ON (L41 OR L42 OR L43) OR L45
             33 SEA ABB=ON PLU=ON (L32 OR L33) OR L45
L47
L48
             1 SEA ABB=ON PLU=ON L47 AND HUMIDITY+PFT,OLD,NEW,NT/CT
              8 SEA ABB=ON PLU=ON L47 AND L12
L49
```

```
FILE 'REGISTRY' ENTERED AT 12:26:23 ON 19 NOV 2007
L50
             6 SEA ABB=ON PLU=ON L5 OR L6
    FILE 'HCAPLUS' ENTERED AT 12:26:43 ON 19 NOV 2007
    FILE 'REGISTRY' ENTERED AT 12:26:48 ON 19 NOV 2007
               SET SMARTSELECT ON
               SEL PLU=ON L50 1- NAME :
L51
               SET SMARTSELECT OFF
     FILE 'HCAPLUS' ENTERED AT 12:26:50 ON 19 NOV 2007
L52
           360 SEA ABB=ON PLU=ON L51
            11 SEA ABB=ON PLU=ON L52 AND (L34 OR L35 OR L36 OR L37 OR L38)
L53
               SAVE TEMP L53 SAS479HCAINV/A
     FILE 'STNGUIDE' ENTERED AT 12:27:40 ON 19 NOV 2007
     FILE 'REGISTRY' ENTERED AT 12:27:42 ON 19 NOV 2007
               D SCAN L50
     FILE 'HCAPLUS' ENTERED AT 12:28:11 ON 19 NOV 2007
           374 SEA ABB=ON PLU=ON L52 OR L18 OR L50
L54
            66 SEA ABB=ON PLU=ON L54 AND (L22 OR L26)
L55
           8 SEA ABB=ON PLU=ON L55 AND (L17 OR HUMIDITY+PFT,OLD,NEW,NT/CT
L56
               OR L12)
             12 SEA ABB=ON PLU=ON L55 AND (L21 OR L20 OR L24 OR (L8 OR L9 OR
L57
               L10 OR L11))
            16 SEA ABB=ON PLU=ON (L56 OR L57)
L58
            58 SEA ABB=ON PLU=ON L55 NOT L53
L59
            37 SEA ABB=ON PLU=ON L59 AND L39
L60
             9 SEA ABB=ON PLU=ON L58 AND L60
L61
               D QUE L23
             9 SEA ABB=ON PLU=ON L61 AND (L17 OR L18 OR L19 OR L20 OR L21
L62
               OR L22 OR L23 OR L24)
             9 SEA ABB=ON PLU=ON (L61 OR L62)
L63
              2 SEA ABB=ON PLU=ON L63 AND "5-HT1"/TI
L64
                D BIB 1-2
                SAVE TEMP L63 SAS479HCAB/A
     FILE 'STNGUIDE' ENTERED AT 12:34:31 ON 19 NOV 2007
     FILE 'USPATFULL, USPATOLD, USPAT2' ENTERED AT 12:34:37 ON 19 NOV 2007
L65
           113 SEA ABB=ON PLU=ON L50
L66
             4 SEA ABB=ON PLU=ON L65 AND (L34 OR L35 OR L36 OR L37 OR L38)
           109 SEA ABB=ON PLU=ON L65 NOT L66
L67
L68
           82 SEA ABB=ON PLU=ON L67 AND L40
L69
             8 SEA ABB=ON PLU=ON L68 AND L28
L70
             5 SEA ABB=ON PLU=ON L68 AND (L8 OR L9)
L71
              2 SEA ABB=ON PLU=ON L69 AND L70
                D SCAN
                D BIB 1-2
     FILE 'STNGUIDE' ENTERED AT 12:36:20 ON 19 NOV 2007
     FILE 'WPIX' ENTERED AT 12:37:20 ON 19 NOV 2007
L72
               QUE ABB=ON PLU=ON A03-A04A1/MC
L73
                QUE ABB=ON PLU=ON (B12-M11B OR C12-M11B)/MC
L74
              2 SEA ABB=ON PLU=ON R06563/SDCN
```

	10/326,479	
	D TRI 1-2	
L75	1 SEA ABB=ON PLU=ON RA709V/SDCN	
	D TRI	
	D IDE	
	E GEPIRONE/CN	
L76	2 SEA ABB=ON PLU=ON (GEPIRONE/CN OR "GEPIRONE HYDROCHLORIDE"/CN	
	OR GEPIRONE-HYDROCHLORIDE/CN)	
	D TRI 1-2	
	D IDE 1-2	
L77	62 SEA ABB=ON PLU=ON (RA709V OR R14328 OR R14329)/DCN OR (96029	
	OR 96028)/DCR, DCRE, KW	
L78	QUE ABB=ON PLU=ON (G3634 OR R06563 OR G3678 OR G3689 OR	
	G3690)/PLE (L)(Q8037/BIX,BIEX,ABEX,TT OR Q7987/BIX,BIEX,ABEX,TT	,
)	
L79	QUE ABB=ON PLU=ON R06563/DCN OR 133996/DCR, DCRE, KW	
L80	5 SEA ABB=ON PLU=ON L77 (L) R038/M0, M1, M2, M3, M4, M5, M6	
L81	4 SEA ABB=ON PLU=ON L77 AND L73	
L82	90 SEA ABB=ON PLU=ON L51	
L83	16 SEA ABB=ON PLU=ON (L77 OR L18 OR L82) AND (L73 OR L28)	
L84	90 SEA ABB=ON PLU=ON L51	
L85	2 SEA ABB=ON PLU=ON (L77 OR L18 OR L84) AND L72	
L86	90 SEA ABB=ON PLU=ON L51	
L87	0 SEA ABB=ON PLU=ON (L77 OR L18 OR L86) AND L78	
	D QUE L78	
L88	QUE ABB=ON PLU=ON (G3634 OR R06563 OR G3678 OR G3689 OR	
	G3690)/PLE (L) (Q8037 OR Q7987)/PLE	
L89	90 SEA ABB=ON PLU=ON L51	
L90	11 SEA ABB=ON PLU=ON (L77 OR L18 OR L89) AND L88	
L91	9 SEA ABB=ON PLU=ON (L77 OR L18 OR L89) AND L79	
L92	19 SEA ABB=ON PLU=ON (L80 OR L81) OR L83 OR L85 OR L90 OR L91	
L93	4 SEA ABB=ON PLU=ON L77 AND (L34 OR L35 OR L36 OR L37 OR L38)	
L94	17 SEA ABB=ON PLU=ON L92 NOT L93	
L95	•	
L96		
	OR L17 OR L18 OR L19 OR L20 OR L21 OR L22 OR L23 OR L24)	
L97	12 SEA ABB=ON PLU=ON (L95 OR L96)	
	D TRI 1-12	
	D BIB 4	
	SAVE TEMP L97 SAS479WPIB/A	
	TITE (CT) (
	FILE 'STNGUIDE' ENTERED AT 12:53:33 ON 19 NOV 2007	
	ETTE IMEDITARI PAREDED AR 10.52.41 ON 10 NOV 2007	
т 0.0	FILE 'MEDLINE' ENTERED AT 12:53:41 ON 19 NOV 2007 169 SEA ABB=ON PLU=ON L50	
L98		
L99		
L100		
L101	E TABLETS/CT QUE ABB=ON PLU=ON TABLETS+PFT,OLD,NEW,NT/CT	
L101		
L103	E DRUG DELIVERY SYSTEMS/CT	
L104		
7174	QUE ABB=ON PLU=ON "DRUG DELIVERY SYSTEMS"+PFT,OLD,NEW,NT/CT E E107+ALL	
	E DOSAGE FORMS/CT	
	E E162+ALL	
L105		
L106		
L107	·	

D TRI

```
L108 .
          6 SEA ABB=ON PLU=ON L106 NOT L107
             3 SEA ABB=ON PLU=ON L108 AND L39
3 SEA ABB=ON PLU=ON L109 AND (L12 OR L13 OR L14 OR L15 OR L16
L109
L110
               OR L17 OR L18 OR L19 OR L20 OR L21 OR L22 OR L23 OR L24)
L111
              3 SEA ABB=ON PLU=ON (L109 OR L110)
                D TRI 1-3
     FILE 'EMBASE' ENTERED AT 12:59:06 ON 19 NOV 2007
                E TABLETS/CT
                E E241+ALL
                E TABLET/CT
                E E255 ALL
               E E255+ALL
               QUE ABB=ON PLU=ON TABLET+PFT,OLD,NEW,NT/CT
L112
             QUE ABB=ON PLU=ON "DRUG DOSAGE FORM"+PFT,OLD,NEW,NT/CT
L113
          640 SEA ABB=ON PLU=ON L50
L114
         661 SEA ABB=ON PLU=ON L51
L115
L116
          661 SEA ABB=ON PLU=ON L114 OR L115 OR L18
        11807 SEA ABB=ON PLU=ON L8 OR L9
45156 SEA ABB=ON PLU=ON ?CELLULOS?
L117
L118
           2 SEA ABB=ON PLU=ON L116 AND (L117 OR L118)
L119
L120
             9 SEA ABB=ON PLU=ON L116 AND ((L112 OR L113) OR (L21 OR L22))
L121
             2 SEA ABB=ON PLU=ON (L119 OR L120) AND (L34 OR L35 OR L36 OR
               L37 OR L38)
             7 SEA ABB=ON PLU=ON L120 NOT L121
L122
            6 SEA ABB=ON PLU=ON L122 AND L39
L123
             6 SEA ABB=ON PLU=ON L123 AND (L12 OR L13 OR L14 OR L15 OR L16
L124
               OR L17 OR L18 OR L19 OR L20 OR L21 OR L22 OR L23 OR L24)
L125
              6 SEA ABB=ON PLU=ON (L123 OR L124)
                D TRI 4-6
     FILE 'STNGUIDE' ENTERED AT 13:03:41 ON 19 NOV 2007
     FILE 'BIOSIS, CABA, BIOTECHNO, DRUGU, VETU' ENTERED AT 13:04:12 ON 19 NOV
     2007
L126 484 SEA ABB=ON PLU=ON L50
L127 948 SEA ABB=ON PLU=ON L51
          34352 SEA ABB=ON PLU=ON L8 OR L9
L128
         1 SEA ABB=ON PLU=ON (L126 OR L127) AND (L128 OR L20)
39 SEA ABB=ON PLU=ON (L126 OR L127) AND (L34 OR L35 OR L36 OR
L129
L130
                L37 OR L38)
L131
            11 SEA ABB=ON PLU=ON (L126 OR L127) AND (L21 OR L22)
L132
           11 SEA ABB=ON PLU=ON L129 OR L131
            2 SEA ABB=ON PLU=ON (L126 OR L127) AND (L17 OR L16)
L133
            13 SEA ABB=ON PLU=ON (L131 OR L132 OR L133)
L134
            7 SEA ABB=ON PLU=ON L134 AND L130
6 SEA ABB=ON PLU=ON L134 NOT L135
L135
L136
1.137
             4 SEA ABB=ON PLU=ON L136 AND L39
               D SCAN
L138
              4 SEA ABB=ON PLU=ON L137 AND (L12 OR L13 OR L14 OR L15 OR L16
               OR L17 OR L18 OR L19 OR L20 OR L21 OR L22 OR L23 OR L24)
L139
            4 SEA ABB=ON PLU=ON L137 OR L138
    FILE 'JAPIO' ENTERED AT 13:10:50 ON 19 NOV 2007
L140
       0 SEA ABB=ON PLU=ON L51
L141
              0 SEA ABB=ON PLU=ON L18 OR L140
     FILE 'STNGUIDE' ENTERED AT 13:11:16 ON 19 NOV 2007
```

FILE 'BIOSIS, PASCAL, CABA, LIFESCI, BIOENG, BIOTECHNO, BIOTECHDS, DRUGU,

DRUGB, VETU, VETB, SCISEARCH, CONFSCI, DISSABS' ENTERED AT 13:11:57 ON 19 NOV 2007

L142 1554 SEA ABB=ON PLU=ON L51

L144

L143 1554 SEA ABB=ON PLU=ON L18 OR L142

18 SEA ABB=ON PLU=ON L143 AND (L21 OR L22)

L145 1 SEA ABB=ON PLU=ON L143 AND L20

L146 4 SEA ABB=ON PLU=ON L143 AND (L17 OR L16)

L147 22 SEA ABB=ON PLU=ON (L144 OR L145 OR L146)

L148 14 SEA ABB=ON PLU=ON L147 AND (L34 OR L35 OR L36 OR L37 OR L38)

L149 8 SEA ABB=ON PLU=ON L147 NOT L148

L150 4 SEA ABB=ON PLU=ON L149 AND L39

D SCAN

FILE 'STNGUIDE' ENTERED AT 13:22:25 ON 19 NOV 2007

D QUE L63

D QUE L71

D QUE L97

D QUE L111

D QUE L125

D QUE L139

D OUE L141

D QUE L150

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOSIS, BIOTECHNO, DRUGU' ENTERED AT 13:24:32 ON 19 NOV 2007

L151 27 DUP REM L63 L71 L97 L111 L125 L139 L141 L150 (13 DUPLICATES RE

ANSWERS '1-9' FROM FILE HCAPLUS

ANSWER '10' FROM FILE USPATFULL

ANSWERS '11-16' FROM FILE WPIX

ANSWERS '17-19' FROM FILE MEDLINE

ANSWERS '20-24' FROM FILE EMBASE

ANSWER '25' FROM FILE BIOSIS

ANSWERS '26-27' FROM FILE DRUGU

SAVE TEMP L151 SAS479MAIN/A

FILE 'STNGUIDE' ENTERED AT 13:24:46 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOSIS, DRUGU' ENTERED AT 13:25:12 ON 19 NOV 2007

D IBIB ED ABS HITIND HITSTR

FILE 'STNGUIDE' ENTERED AT 13:25:12 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOSIS, DRUGU' ENTERED AT 13:25:32 ON 19 NOV 2007

D IBIB ED ABS HITIND HITSTR 2-9

FILE 'STNGUIDE' ENTERED AT 13:25:35 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOSIS, DRUGU' ENTERED AT 13:27:32 ON 19 NOV 2007

D IBIB AB HITSTR 10

FILE 'STNGUIDE' ENTERED AT 13:27:38 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOSIS, DRUGU' ENTERED AT 13:28:19 ON 19 NOV 2007

D IALL ABEQ TECH ABEX HITSTR 11-16

FILE 'STNGUIDE' ENTERED AT 13:28:24 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOSIS, DRUGU' ENTERED AT 13:29:26 ON 19 NOV 2007

D IBIB ED AB IND 17-27

FILE 'STNGUIDE' ENTERED AT 13:29:28 ON 19 NOV 2007

- D QUE L53
- D QUE L66
- D QUE L93
- D QUE L107
- D QUE L121
- D QUE L135
- D OUE L141
- D QUE L148

FILE 'HCAPLUS, USPATFULL, USPAT2, WPIX, MEDLINE, EMBASE, BIOSIS, DRUGU, PASCAL, SCISEARCH' ENTERED AT 13:31:57 ON 19 NOV 2007

18 DUP REM L53 L66 L93 L107 L121 L135 L141 L148 (25 DUPLICATES RE

ANSWERS '1-11' FROM FILE HCAPLUS

ANSWERS '12-14' FROM FILE USPATFULL

ANSWER '15' FROM FILE USPAT2

ANSWERS '16-18' FROM FILE DRUGU

SAVE TEMP L152 SAS479INV/A

FILE 'STNGUIDE' ENTERED AT 13:32:11 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, USPAT2, DRUGU' ENTERED AT 13:32:34 ON 19 NOV 2007

D IBIB ED ABS HITIND HITSTR 1-11

FILE 'STNGUIDE' ENTERED AT 13:32:35 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, USPAT2, DRUGU' ENTERED AT 13:34:16 ON 19 NOV 2007

D IBIB AB HITSTR 12-15

FILE 'STNGUIDE' ENTERED AT 13:34:22 ON 19 NOV 2007

FILE 'HCAPLUS, USPATFULL, USPAT2, DRUGU' ENTERED AT 13:34:57 ON 19 NOV 2007

D IBIB AB HITIND 16-18

FILE 'STNGUIDE' ENTERED AT 13:35:03 ON 19 NOV 2007

FILE 'STNGUIDE' ENTERED AT 13:35:25 ON 19 NOV 2007

FILE HOME

L152

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Nov 16, 2007 (20071116/UP).

FILE ZCAPLUS

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This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE WPIX

FILE LAST UPDATED: 13 NOV 2007 <20071113/UP>
MOST RECENT THOMSON SCIENTIFIC UPDATE: 200773 <200773/DW>
DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> IPC Reform backfile reclassification has been loaded to September 6th
2007. No update date (UP) has been created for the reclassified
documents, but they can be identified by 20060101/UPIC and
20061231/UPIC, 20070601/UPIC and 20071001/UPIC. <<</pre>

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FOR DETAILS OF THE PATENTS COVERED IN CURRENT UPDATES, SEE http://scientific.thomson.com/support/patents/coverage/latestupdates/

EXPLORE DERWENT WORLD PATENTS INDEX IN STN ANAVIST, VERSION 2.0: http://www.stn-international.com/archive/presentations/DWPIAnaVist2 0710.p

>>> XML document distribution format now available.

See HELP XMLDOC <<<

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 18 NOV 2007 HIGHEST RN 954747-20-7 DICTIONARY FILE UPDATES: 18 NOV 2007 HIGHEST RN 954747-20-7

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TSCA INFORMATION NOW CURRENT THROUGH June 29, 2007

Please note that search-term pricing does apply when conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

FILE LWPI

LWPI IS A STATIC LEARNING FILE

>>> PATENT DRAWINGS AVAILABLE FOR DISPLAY <<<

FILE USPATFULL

FILE COVERS 1971 TO PATENT PUBLICATION DATE: 15 Nov 2007 (20071115/PD)
FILE LAST UPDATED: 15 Nov 2007 (20071115/ED)
HIGHEST GRANTED PATENT NUMBER: US7296299
HIGHEST APPLICATION PUBLICATION NUMBER: US2007266468
CA INDEXING IS CURRENT THROUGH 15 Nov 2007 (20071115/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 15 Nov 2007 (20071115/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2007
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2007

FILE USPATOLD

FILE COVERS U.S. PATENTS 1790-1975
Produced using data provided by Univentio.

This database was created using Optical Character Recognition (OCR) technology. For this reason, some characters may be missing or mistranslated. In order to improve searchability and retrieval, CA indexing information has been added to the Title, Inventor, and Patent Assignee fields where possible. Please see HELP CASDATA for more information on the availability of CAS indexing in this database.

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 15 Nov 2007 (20071115/PD)
FILE LAST UPDATED: 15 Nov 2007 (20071115/ED)
HIGHEST GRANTED PATENT NUMBER: US2007236318
HIGHEST APPLICATION PUBLICATION NUMBER: US2007264668
CA INDEXING IS CURRENT THROUGH 13 Nov 2007 (20071113/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 15 Nov 2007 (20071115/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2007
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2007

FILE MEDLINE

FILE LAST UPDATED: 14 Nov 2007 (20071114/UP). FILE COVERS 1950 TO DATE.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE EMBASE

FILE COVERS 1974 TO 19 Nov 2007 (20071119/ED)

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1926 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1926 TO DATE.

RECORDS LAST ADDED: 14 November 2007 (20071114/ED)

BIOSIS has been augmented with 1.8 million archival records from 1926 through 1968. These records have been re-indexed to match current BIOSIS indexing.

FILE CABA

FILE COVERS 1973 TO 1 Nov 2007 (20071101/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

The CABA file was reloaded 7 December 2003. Enter HELP RLOAD for details.

FILE BIOTECHNO

FILE LAST UPDATED: 7 JAN 2004

<20040107/UP>

FILE COVERS 1980 TO 2003.

THIS FILE IS A STATIC FILE WITH NO UPDATES

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN /CT AND BASIC INDEX <<<

FILE DRUGU

FILE LAST UPDATED: 15 NOV 2007

<20071115/UP>

>>> DERWENT DRUG FILE (SUBSCRIBER) <<<

>>> FILE COVERS 1983 TO DATE <<<

>>> THESAURUS AVAILABLE IN /CT <<<

FILE VETU

FILE LAST UPDATED: 02 JAN 2002 <20020102/UP>

FILE COVERS 1983-2001

FILE JAPIO

FILE LAST UPDATED: 29 OCT 2007 <20071029/UP>

FILE COVERS APRIL 1973 TO JULY 26, 2007

>>> GRAPHIC IMAGES AVAILABLE <<<

FILE PASCAL

FILE LAST UPDATED: 19 NOV 2007

<20071119/UP>

FILE COVERS 1977 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE IN THE BASIC INDEX (/BI) FIELD <><

FILE LIFESCI

FILE COVERS 1978 TO 23 Oct 2007 (20071023/ED)

FILE BIOENG

FILE LAST UPDATED: 15 OCT 2007

<20071015/UP>

FILE COVERS 1982 TO DATE

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN THE BASIC INDEX <<<

FILE BIOTECHDS

FILE LAST UPDATED: 31 OCT 2007

<20071031/UP>

FILE COVERS 1982 TO DATE

>>> USE OF THIS FILE IS LIMITED TO BIOTECH SUBSCRIBERS <<<

FILE DRUGB

>>> FILE COVERS 1964 TO 1982 - CLOSED FILE <<<

FILE VETB

FILE LAST UPDATED: 25 SEP 94

<940925/UP>

FILE COVERS 1968-1982

FILE SCISEARCH

FILE COVERS 1974 TO 15 Nov 2007 (20071115/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE CONFSCI

FILE COVERS 1973 TO 18 Oct 2007 (20071018/ED)

CSA has resumed updates, see NEWS FILE

FILE DISSABS

FILE COVERS 1861 TO 26 OCT 2007 (20071026/ED)

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